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aliphatic polycarbonate and zinc and surfactant

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Web Results 1 - 10 of about 46 for **aliphatic polycarbonate and zinc and surfactant and (polyoxyethylene**

Process for producing polymer fine particles and lithographic ...

Specific examples of the nonionic **surfactant** include **polyoxyethylene** ... groups of **polyoxyethylene/polyoxypropylene** block copolymers are bonded **aliphatic** ...

www.freepatentsonline.com/6815137.html - 143k - [Cached](#) - [Similar pages](#)

Method for fixing toner - Patent 6756175

The standard sample, monodispersed **polystyrene** is, for example, a commercial product ... **polyoxypropylene** alkylamides, **polyoxyethylene** nonylphenyl ether, ...

www.freepatentsonline.com/6756175.html - 155k - [Cached](#) - [Similar pages](#)

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EP1347341 Ricoh european software patent - Toner for ...

... but is not limited to, **aliphatic** polyisocyanates such as tetramethylene ...

polyoxyethylene compounds such as **polyoxyethylene**, **polyoxypropylene**, ...

gauss.ffii.org/PatentView/EP1347341 - 120k - Supplemental Result - [Cached](#) - [Similar pages](#)

EP1383010 Ricoh european software patent - External additive for ...

[0104] Examples of the diol component (2) expressed by formula (2) are

polyoxypropylene-(n)-**polyoxyethylene**-(n')-2,2-bis(4-hydroxyphenyl)propane, ...

gauss.ffii.org/PatentView/EP1383010 - 238k - Supplemental Result - [Cached](#) - [Similar pages](#)

PDF Analytical Abstracts User Guide - Index Terms (p) 1

File Format: PDF/Adobe Acrobat

polyoxyethylene glycol esters. **polyoxyethylene** glycol methyl ether. **polyoxyethylene** glycol stearyl ester. polyoxymethylene glycol. **polyoxypropylene** glycol ...

www.rsc.org/images/ Analytical%20Abstracts%20-%20Terms%20P_tcm18-39883.pdf - [Similar pages](#)

United States Patent Application: 0050158088

Polyoxyethylenes such as **polyoxyethylene**, **polyoxypropylene**, ... nickel oxide,

zinc oxide, titanium oxide, silicon oxide, an anionic **surfactant** such as fatty ...

appft1.uspto.gov/netacgi/nph-Parser?Sect1=PTO2& Sect2=HITOFF&p=4&u=%2Fnetahhtml%2FPTO%2Fsearch-

... - 168k - Supplemental Result - [Cached](#) - [Similar pages](#)

United States Patent Application: 0050037286

[0078] the **aliphatic** groups include a divalent group with a carbon atom Number of

... [0161] (12) n-vinylpyrrolidone, n-vinylcarbazole, or n-**vinylpyridine**, ...

appft1.uspto.gov/.../ 20050037286&RS=DN/20050037286 - 212k - Supplemental Result -

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United States Patent: 5326674

the Back Coat layer further comprises A **surfactant** for improving, ... **polyoxyethylene**

polystyrylpheyl ethers, **polyoxyethylene polyoxypropylene** alkyl ethers, ...

spore.patentmatrix.com/projects/ wncctc/Bio088/...%5CBOS%5C5326674.html - 150k - Supplemental Result -

[Cached](#) - [Similar pages](#)

United States Patent: 5,326,674

... nylon, polyurethane, polyurea, polyimide, polysiloxane, **polycarbonate**, epoxy resin ...
complex salts thereof with **zinc** chloride. ... of Group A, the **aliphatic** groups of ...
spore.patentmatrix.com/Projects/ WNCCTC/Bio088/..%5CBOS%5C5326674.html - 101k -
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Đ Ĩ à ± á > bÿ \$ ç bÿÿÿ B Ä D Å F Ç H É J È L Í ...

P122,D001,D003 **ZINC** PHOSPHIDE, >10% **ZINC** PHOSPHITE **ZINC** PYRITHIONE **ZINC** ...
4-LAURYL ETHER" **POLYOXYETHYLENE** SORBITAN TRIOLEATE **POLYOXYETHYLENE** TRIDECYL ...
www.chem.umn.edu/kolt_ren/lab/que/Que_Kolt_492.xls - 552k - [Cached](#) - [Similar pages](#)

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Day : Tuesday
Date: 1/31/2006



Time: 11:36:04

Inventor Name Search Result

Your Search was:

Last Name = KIM

First Name = KIE-SOO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09574256</u>	6566529	150	05/19/2000	NOVEL TWO-PHOTON ABSORPTION MATERIALS BASED ON DTT	KIM, KIE-SOO
<u>10519176</u>	Not Issued	30	12/20/2004	Method of preparing catalyst for polymerization of aliphatic polycarbonate and method of polymerizing aliphatic polycarbonate	KIM, KIE-SOO
<u>10519177</u>	Not Issued	41	12/20/2004	Method of preparing catalyst for polymerization of aliphatic polycarbonate and method of polymerizing aliphatic polycarbonate using same	KIM, KIE-SOO

Inventor Search Completed: No Records to Display.

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Last Name = KIM

First Name = KIE-SOO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09574256	6566529	150	05/19/2000	NOVEL TWO-PHOTON ABSORPTION MATERIALS BASED ON DTT	KIM, KIE-SOO
10519176	Not Issued	30	12/20/2004	Method of preparing catalyst for polymerization of aliphatic polycarbonate and method of polymerizing aliphatic polycarbonate	KIM, KIE-SOO
10519177	Not Issued	41	12/20/2004	Method of preparing catalyst for polymerization of aliphatic polycarbonate and method of polymerizing aliphatic polycarbonate using same	KIM, KIE-SOO

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Inventor Name Search Result

Your Search was:

Last Name = MOON

First Name = SEUNG-JAE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08125846	Not Issued	161	09/24/1993	LIGHT WRITING TOOL	MOON, SEUNG-JAE
09637325	6451631	150	08/10/2000	THIN FILM CRYSTAL GROWTH BY LASER ANNEALING	MOON, SEUNG-JAE
10149541	6713593	150	05/14/2002	COPOLYMER COMPRISING ALKYLENE CARBONATE AND METHOD OF PREPARING SAME	MOON, SEUNG-JAE
10213698	6635932	150	08/06/2002	THIN FILM CRYSTAL GROWTH BY LASER ANNEALING	MOON, SEUNG-JAE
10519176	Not Issued	30	12/20/2004	Method of preparing catalyst for polymerization of aliphatic polycarbonate and method of polymerizing aliphatic polycarbonate	MOON, SEUNG-JAE
10519177	Not Issued	41	12/20/2004	Method of preparing catalyst for polymerization of aliphatic polycarbonate and method of polymerizing aliphatic polycarbonate using same	MOON, SEUNG-JAE

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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Inventor Name Search Result

Your Search was:

Last Name = KYUNGSANGBUK

First Name = [Nothing Entered]

Inventor Search Completed: No Records to Display.

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	<input type="text" value="kyungsangbuk"/>	<input type="text"/>	

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Inventor Name Search Result

Your Search was:

Last Name = DO

First Name = KYUNGSANGBUK

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Inventor Name Search Result

Your Search was:

Last Name = KIM

First Name = JONG-SUNG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09388346	6183379	250	09/01/1999	GOLF PUTTER	KIM, JONG-SUNG
09722654	6399962	150	11/28/2000	X-RAY IMAGE SENSOR AND METHOD FOR FABRICATING THE SAME	KIM, JONG-SUNG
09771591	Not Issued	41	01/30/2001	In-plane switching LCD panel	KIM, JONG-SUNG
09773265	6642978	150	02/01/2001	LIQUID CRYSTAL DISPLAY PANEL AND METHOD OF FABRICATING THE SAME	KIM, JONG-SUNG
09774065	6803986	150	01/31/2001	METHOD OF FABRICATING A LIQUID CRYSTAL DISPLAY CELL	KIM, JONG-SUNG
09783143	6590630	150	02/15/2001	LIQUID CRYSTAL DISPLAY HAVING HOLE IN PASSIVATION LAYER EXPOSING THE DATA LINE AND METHOD OF FABRICATING THE SAME	KIM, JONG-SUNG
09901079	Not Issued	61	07/10/2001	In-plane switching liquid crystal display device and method for fabricating the same	KIM, JONG-SUNG
10028703	Not Issued	71	12/28/2001	Method for transmitting state message in client-server-based networked virtual environment	KIM, JONG-SUNG
10067846	6660555	150	02/08/2002	X-RAY IMAGE SENSOR AND METHOD FOR FABRICATING THE SAME	KIM, JONG-SUNG
10519176	Not Issued	30	12/20/2004	Method of preparing catalyst for polymerization of aliphatic polycarbonate and	KIM, JONG-SUNG

				method of polymerizing aliphatic polycarbonate	
<u>10519177</u>	Not Issued	41	12/20/2004	Method of preparing catalyst for polymerization of aliphatic polycarbonate and method of polymerizing aliphatic polycarbonate using same	KIM, JONG-SUNG
<u>10729477</u>	Not Issued	30	12/05/2003	Distance based distributed online game server system	KIM, JONG-SUNG
<u>11037144</u>	Not Issued	30	01/19/2005	Paper reverse-feeding apparatus for image forming apparatus	KIM, JONG-SUNG
<u>11207803</u>	Not Issued	30	08/22/2005	Air suction feeding device and image forming apparatus having the same	KIM, JONG-SUNG

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L9	0	polycarbonate and surfactant and (polyoxyethylene or polyoxypropylene or vinylpyridine or polystyrene) and "4943677"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:47
L10	2	polycarbonate and (polyoxyethylene or polyoxypropylene or vinylpyridine or polystyrene) and "4943677"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:48
L11	2	(polyoxyethylene or polyoxypropylene or vinylpyridine or polystyrene) and "4943677"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:48
L12	2	(polyoxyethylene or polyoxypropylene or vinylpyridine or polystyrene or isobutylvinylether or methacrylate) and "4943677"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:49
L13	2	(polyoxyethylene or polyoxypropylene or vinylpyridine or polystyrene or isobutylvinylether\$5 or methacrylate\$4) and "4943677"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:49
L14	7	block and "4943677"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:49

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... Their **surfactant** behaviour was characterised in aqueous ... of the ester yielded

polycarbonates containing pendent ... dimethylsi- loxane)-block-**polystyrene**-block-poly ...

www.chemistry.org/portal/a/ContentMgmtService/resources/ACS/Subportals/polymer/POLY1-766.pdf -

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... has been characterized for cyclic olefin copolymer (COC), **polycarbonate** (PC) and ...

A strongly-segregated block copolymer melt can **template** crystallization on its ...

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L1	214	aliphatic near2 polycarbonate and zinc and surfactant and (polyoxyethylene or polyoxypropylene or vinylpyridine or polystyrene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:44
L2	3	aliphatic near2 polycarbonate and zinc and surfactant and (polyoxyethylene or polyoxypropylene or vinylpyridine or polystyrene) and templat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:47
L3	0	aliphatic near2 polycarbonate and zinc and surfactant and "4943677"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:46
L4	11	"4943677"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:46
L5	0	"4943677" and templat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:46
L6	5	"4943677" and zinc and aliphatic and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:46
L7	9	"4943677" and zinc and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:51
L8	0	polycarbonate and zinc and surfactant and (polyoxyethylene or polyoxypropylene or vinylpyridine or polystyrene) and "4943677"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:47